



ELSEVIER

Discrete Mathematics 139 (1995) 487–488

DISCRETE
MATHEMATICS

Author index to volume 139 (1995)

- Allouche, J.-P., A. Arnold, J. Berstel, S. Brlek, W. Jockusch, S. Plouffe and B.E. Sagan,
A relative of the Thue–Morse sequence (*Note*) (1–3) 455–461
- Arnold, A., see J.-P. Allouche (1–3) 455–461
- Barcucci, E., R. Pinzani and R. Sprugnoli, The random generation of underdiagonal walks (1–3) 3– 18
- Bergeron, F. and L. Favreau, Fourier transform over semi-simple algebras and harmonic analysis for probabilistic algorithms (1–3) 19– 32
- Bergeron, F., L. Favreau and D. Krob, Conjectures on the enumeration of tableaux of bounded height (*Note*) (1–3) 463–468
- Bergeron, N., Décomposition hyperoctahédrale de l'homologie de Hochschild (1–3) 33– 48
- Berstel, J., see J.-P. Allouche (1–3) 455–461
- Bouchard, P., Y. Chiricota and G. Labelle, Arbres, arborescences et racines carrées symétriques (1–3) 49– 56
- Bousquet-Mélou, M. and L. Habsieger, Sur les matrices à signes alternants (1–3) 57– 72
- Brlek, S., see J.-P. Allouche (1–3) 455–461
- Cerlienco, L. and M. Mureddu, From algebraic sets to monomial linear bases by means of combinatorial algorithms (1–3) 73– 87
- Chiricota, Y., see P. Bouchard (1–3) 49– 56
- Constantineau, I., Le nombre d'arbres m -Husimis invariants sous une permutation des sommets (1–3) 89–103
- Ding, K., Invisible permutations and rook placements on a Ferrers board (1–3) 105–127
- Dulucq, S. and B.E. Sagan, La correspondance de Robinson–Schensted pour les tableaux oscillants gauches (1–3) 129–142
- Dumas, Ph. and L. Thimonier, Random palindromes: multivariate generating function and Bernoulli density (1–3) 143–154
- Dumont, D., Conjectures sur des symétries ternaires liées aux nombres de Genocchi (*Note*) (1–3) 469–472
- Eriksson, K., The numbers game and Coxeter groups (1–3) 155–166
- Favreau, L., see F. Bergeron (1–3) 463–468
- Favreau, L., see F. Bergeron (1–3) 19– 32
- Fedou, J.M., Sur les fonctions de Bessel (*Note*) (1–3) 473–480
- Foata, D., Les distributions Euler–Mahonniennes sur les mots (1–3) 167–188
- Gardy, D., Some results on the asymptotic behaviour of coefficients of large powers of functions (1–3) 189–217
- Garsia, A.M. and M. Haiman, Factorizations of Pieri rules for Macdonald polynomials (1–3) 219–256
- Gessel, I.M., Enumerative applications of a decomposition for graphs and digraphs (1–3) 257–271
- Habsieger, L., see M. Bousquet-Mélou (1–3) 57– 72
- Haiman, M., see A.M. Garsia (1–3) 219–256
- Jockusch, W., see J.-P. Allouche (1–3) 455–461
- Krattenthaler, C. and S.G. Mohanty, Counting tableaux with row and column bounds (1–3) 273–285
- Krob, D., see F. Bergeron (1–3) 463–468
- Labelle, G. and L. Laforest, Sur la distribution de l'arité de la racine d'une arborescence hyperquaternaire à d dimensions (1–3) 287–302
- Labelle, G., see P. Bouchard (1–3) 49– 56
- Laforest, L., see G. Labelle (1–3) 287–302
- Lascoux, A., Polynômes de Schubert Une approche historique (1–3) 303–317

- Lilly, G.M., see S.C. Milne (1-3) 319–346
- Milne, S.C. and G.M. Lilly, Consequences of the A_t and C_t Bailey transform and Bailey lemma (1-3) 319–346
- Mohanty, S.G., see C. Krattenthaler (1-3) 273–285
- Mureddu, M., see L. Cerlienco (1-3) 73–87
- Penaud, J.-G., Une preuve bijective d'une formule de Touchard-Riordan (1-3) 347–360
- Pinzani, R., see E. Barcucci (1-3) 3–18
- Plouffe, S., see J.-P. Allouche (1-3) 455–461
- Readdy, M.A., Extremal problems for the Möbius function in the face lattice of the n -octahedron (1-3) 361–380
- Roby, T., The connection between the Robinson–Schensted correspondence for skew oscillating tableaux and graded graphs (*Note*) (1-3) 481–485
- Sagan, B.E., see J.-P. Allouche (1-3) 455–461
- Sagan, B.E., see S. Dulucq (1-3) 129–142
- Solé, P., Counting lattice points in pyramids (1-3) 381–392
- Sprugnoli, R., see E. Barcucci (1-3) 3–18
- Taft, E.J., Hadamard invertibility of linearly recursive sequences, in several variables (1-3) 393–397
- Thimonier, L., see Ph. Dumas (1-3) 143–154
- Wagner, D.G., Zeros of rank-generating functions of Cohen–Macaulay complexes (1-3) 399–411
- Yang, J.S., The plethystic inverse of a formal power series (1-3) 413–442
- Zimmermann, P., Function composition and automatic average case analysis (1-3) 443–453